



Web Images Groups <sup>New!</sup> News Froogle **more »**

denial service

Search

[Advanced Search](#)  
[Preferences](#)

W b

Results 1 - 10 of about **4,500,000** for **denial service**. (0.32 seconds)

### The "stacheldraht" distributed **denial of service** attack tool ...

... The "stacheldraht" distributed **denial of service** attack tool ... or more sites. These are secondary victims (of **denial of service**). ...  
staff.washington.edu/dittrich/misc/stacheldraht.analysis - 44k - [Cached](#) - [Similar pages](#)

### Sponsored Links

#### **Denial of Service Attacks**

Learn about DoS attacks and network security solutions. Free!  
tech-encyclopedia.com/DoS

[See your message here...](#)

### Distributed **Denial of Service** (DDoS) Attacks/tools

Distributed **Denial of Service** (DDoS) Attacks/tools. ... History of **Denial of Service** and its use against Internet Relay Chat (IRC) networks: ...  
staff.washington.edu/dittrich/misc/ddos/ - 62k - Dec 11, 2004 - [Cached](#) - [Similar pages](#)  
[ [More results from staff.washington.edu](#) ]

### **denial-of-service** - a Whatis.com definition - see also: **denial of** ...

On the Internet, a **denial of service** (DoS) attack is an incident in which a user or organization is deprived of the **services** of a resource they would normally ...  
whatis.techtarget.com/definition/ 0,289893,sid9\_gci213591,00.html - 39k - Dec 11, 2004 - [Cached](#) - [Similar pages](#)

### **Denial of Service** (DoS) Attack Resource Page

**Denial of Service** (DoS) Attack Resources. ... Network World Fusion Research: **Denial of Service** attack resources <http://www.nwfusion.com/research/dos.html>. ...  
[www.denialinfo.com/](http://www.denialinfo.com/) - 13k - [Cached](#) - [Similar pages](#)

### CERT Advisory CA-1998-01 Smurf IP **Denial-of-Service** Attacks

... "The Latest in **Denial of Service** Attacks: 'Smurfing': Description and Information to Minimize Effects" Author: Craig Huegen <chuegen@quadrunner.com> URLs: [http ...](http://www.cert.org/advisories/CA-1998-01.html)  
[www.cert.org/advisories/CA-1998-01.html](http://www.cert.org/advisories/CA-1998-01.html) - 29k - [Cached](#) - [Similar pages](#)

### [PDF] Results of the Distributed-Systems Intruder Tools Workshop

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... presented here are specific to the incidents that were observed, the overall distributed strategy can be applied to attacks other than **denial of service**. ...  
[www.cert.org/reports/dsit\\_workshop.pdf](http://www.cert.org/reports/dsit_workshop.pdf) - [Similar pages](#)  
[ [More results from www.cert.org](#) ]

### "Smurf" Attack Information

THE LATEST IN **DENIAL OF SERVICE** ATTACKS: "SMURFING" DESCRIPTION AND INFORMATION TO MINIMIZE EFFECTS Craig A. Huegen [chuegen@pentics.com](mailto:chuegen@pentics.com) Last Update: Tue Feb 8 ...  
[www.pentics.net/denial-of-service/white-papers/smurf.cgi](http://www.pentics.net/denial-of-service/white-papers/smurf.cgi) - 30k - Dec 11, 2004 - [Cached](#) - [Similar pages](#)

### What is DoS attack? - A Word Definition From the Webopedia ...

... Distributed **Denial of Service** Attacks and the Zombie Ant Effect The recent spate of DDoS attacks made victims not only of their Web site targets but also of ...

[www.webopedia.com/TERM/D/DoS\\_attack.html](http://www.webopedia.com/TERM/D/DoS_attack.html) - 42k - Dec 11, 2004 -

[Cached](#) - [Similar pages](#)

### Denial of Service or "Nuke" Attacks

**Denial of Service** or "Nuke" Attacks. ... **Denial of service** should not be confused with other attacks like viruses, Trojan Horses, and cracking or "hacking". ...

[www.irchelp.org/irchelp/nuke/](http://www.irchelp.org/irchelp/nuke/) - 9k - [Cached](#) - [Similar pages](#)

### Denial of Service

Research centers / Security / **Denial of Service**. DoS search Related ... software. Mail bombing, distributed **denial-of-service** attacks, and ... ..

[www.nwfusion.com/topics/dos.html](http://www.nwfusion.com/topics/dos.html) - 58k - Dec 11, 2004 - [Cached](#) - [Similar pages](#)

Google

Result Page:    1 2 3 4 5 6 7 8 9 10    [Next](#)

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)



denial service

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google


**IEEE Xplore**  
RELEASE 1.8

 Welcome  
 United States Patent and  
 Trademark Office

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer](#) [Quick Links](#)

» Search Re:

[Review](#)

Welcome to IEEE Xplore

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **329** of **1099723** documents.  
 A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.

denial &lt;and&gt; service

Search

☐ Check to search within this result set
**Results Key:**
**JNL** = Journal or Magazine    **CNF** = Conference    **STD** = Standard

**1 Preventing denial-of-service attacks on a  $\mu$ -kernel for WebOSes**
*Liedtke, J.; Islam, N.; Jaeger, T.;*

Operating Systems, 1997., The Sixth Workshop on Hot Topics in , 5-6 May 1997

Pages:73 - 79

[\[Abstract\]](#)    [\[PDF Full-Text \(528 KB\)\]](#)    **IEEE CNF**
**2 Requirements for a general framework for response to distributed denial-of-service**
*Gresty, D.W.; Shi, Q.; Merabti, M.;*

Computer Security Applications Conference, 2001. ACSAC 2001. Proceedings 17th Annual , 10-14 Dec. 2001

Pages:422 - 429

[\[Abstract\]](#)    [\[PDF Full-Text \(235 KB\)\]](#)    **IEEE CNF**
**3 Denial of service flaws in SDI software-an initial assessment**
*Nyberg, K.A.;*

Aerospace Computer Security Applications Conference, 1988., Fourth , 12-16 Dec. 1988

Pages:22 - 29

[\[Abstract\]](#) [\[PDF Full-Text \(776 KB\)\]](#) [IEEE CNF](#)

---

**4 Distributed denial of service attacks**

*Lau, F.; Rubin, S.H.; Smith, M.H.; Trajkovic, L.;*

Systems, Man, and Cybernetics, 2000 IEEE International Conference on , Volume: 3 , 8-11 Oct. 2000

Pages:2275 - 2280 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(492 KB\)\]](#) [IEEE CNF](#)

---

**5 A denial-of-service resistant public-key authentication and key establishment protocol**

*Chun-Kan Fung; Lee, M.C.;*

Performance, Computing, and Communications Conference, 2002. 21st IEEE International , 3-5 April 2002

Pages:171 - 178

[\[Abstract\]](#) [\[PDF Full-Text \(904 KB\)\]](#) [IEEE CNF](#)

---

**6 Analysis of denial-of-service attacks on denial-of-service defensive measures**

*Wang, B.-T.; Schulzrinne, H.;*

Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE , Volume: 3 , 1-5 Dec. 2003

Pages:1339 - 1343 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(474 KB\)\]](#) [IEEE CNF](#)

---

**7 Optimal filtering for denial of service mitigation**

*Stephan, B.;*

Decision and Control, 2002, Proceedings of the 41st IEEE Conference on , Volume: 2 , 10-13 Dec. 2002

Pages:1428 - 1433 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(433 KB\)\]](#) [IEEE CNF](#)

---

**8 Assessing and quantifying denial of service attacks**

*Gregg, D.M.; Blackert, W.J.; Heinbuch, D.V.; Furnanage, D.;*

Military Communications Conference, 2001. MILCOM 2001. Communications for Network-Centric Operations: Creating the Information Force. IEEE , Volume: 1 , 28-31 Oct. 2001

Pages:76 - 80 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(104 KB\)\]](#) [IEEE CNF](#)

---

**9 Denial of service and distributed denial of service attacks**

*Piskozub, A.;*

Modern Problems of Radio Engineering, Telecommunications and Computer Science, 2002. Proceedings of the International Conference , 18-23 Feb. 2002  
Pages:303 - 304

[\[Abstract\]](#) [\[PDF Full-Text \(285 KB\)\]](#) **IEEE CNF**

---

**10 Denial of service in sensor networks**

*Wood, A.D.; Stankovic, J.A.;*

Computer , Volume: 35 , Issue: 10 , Oct. 2002  
Pages:54 - 62

[\[Abstract\]](#) [\[PDF Full-Text \(296 KB\)\]](#) **IEEE JNL**

---

**11 A specification and verification method for preventing denial of service**

*Yu, C.-F.; Gligor, V.D.;*

Software Engineering, IEEE Transactions on , Volume: 16 , Issue: 6 , June 1990  
Pages:581 - 592

[\[Abstract\]](#) [\[PDF Full-Text \(1116 KB\)\]](#) **IEEE JNL**

---

**12 Mirror hopping approach for selective denial of service prevention**

*Sharma, P.; Shah, P.; Bhattacharya, S.;*

Object-Oriented Real-Time Dependable Systems, 2003. (WORDS 2003). Proceedings of the Eighth International Workshop on , 15-17 Jan. 2003  
Pages:200 - 208

[\[Abstract\]](#) [\[PDF Full-Text \(344 KB\)\]](#) **IEEE CNF**

---

**13 A formal specification and verification method for the prevention of denial of service**

*Yu, C.-F.; Gligor, V.D.;*

Security and Privacy, 1988. Proceedings., 1988 IEEE Symposium on , 18-21 April 1988  
Pages:187 - 202

[\[Abstract\]](#) [\[PDF Full-Text \(1280 KB\)\]](#) **IEEE CNF**

---

**14 Analyzing interaction between distributed denial of service attacks and mitigation technologies**

*Blackert, W.J.; Gregg, D.M.; Castner, A.K.; Kyle, E.M.; Hom, R.L.; Jokerst, R.M.;*

DARPA Information Survivability Conference and Exposition, 2003.  
Proceedings , Volume: 1 , 22-24 April 2003  
Pages:26 - 36 vol.1

[\[Abstract\]](#)   [\[PDF Full-Text \(683 KB\)\]](#)   **IEEE CNF**

---

**15 Sustaining availability of Web services under distributed denial of service attacks**

*Jun Xu; Wooyong Lee;*

Computers, IEEE Transactions on , Volume: 52 , Issue: 2 , Feb. 2003

Pages:195 - 208

[\[Abstract\]](#)   [\[PDF Full-Text \(3000 KB\)\]](#)   **IEEE JNL**

---

[1](#)   [2](#)   [3](#)   [4](#)   [5](#)   [6](#)   [7](#)   [8](#)   [9](#)   [10](#)   [11](#)   [12](#)   [13](#)   [14](#)   [15](#)   [16](#)   [17](#)   [18](#)   [19](#)   [20](#)  
[21](#)   [22](#)   [Next](#)

---

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#)  
| [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email](#)  
[Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved